

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	702/007.ccls.	US-PGPUB; USPAT	OR	ON	2005/03/29 13:44
L2	207	702/7.ccls.	US-PGPUB; USPAT	OR	ON	2005/03/29 13:44
L3	3	702/7.ccls. and anistropic and resistiv\$4	US-PGPUB; USPAT	OR	ON	2005/03/29 13:49
L4	4	(324/338 or 324/339 or 324/343).ccls. and anistropic and resistiv\$4	US-PGPUB; USPAT	OR	ON	2005/03/29 13:48
L5	4	((324/338) or (324/339) or (324/343) or (324/324)).ccls. and anistropic and resistiv\$4	US-PGPUB; USPAT	OR	ON	2005/03/29 13:48
L6	683	((324/338) or (324/339) or (324/343) or (324/324)).ccls.	US-PGPUB; USPAT	OR	ON	2005/03/29 13:49
L7	902	((324/338) or (324/339) or (324/343) or (324/324)).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/29 13:49
L8	0	((324/338) or (324/339) or (324/343) or (324/324)).ccls. and bvh	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/29 13:49
L9	0	bvh and anistropic and resistiv\$4	US-PGPUB; USPAT	OR	ON	2005/03/29 13:50
L10	17	(Rv or Rh) and anistropic and resistiv\$4	US-PGPUB; USPAT	OR	ON	2005/03/29 15:30
L11	4	(Rv or Rh) and anistropic and resistiv\$4 and anistropic with format\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/29 15:37
L12	9	("3166709" "5461562" "5961562" "5966013" "6092024" "5886526" "6218841" "5550473" "5656930" "200249997" "2003018434").pn.	US-PGPUB; USPAT	OR	ON	2005/03/29 15:39
L13	9	("3166709" "5461562" "5961562" "5966013" "6092024" "5886526" "6218841" "5550473" "5656930" "2002/0149997" "2003/018434").pn.	US-PGPUB; USPAT	OR	ON	2005/03/29 15:40

L14	9	("3166709" "5461562" "5961562" "5966013" "6092024" "5886526" "6218841" "5550473" "5656930" "us20020149997" "us2003018434").pn.	US-PGPUB; USPAT	OR	ON	2005/03/29 15:40
L15	20	("3166709" "5461562" "5961562" "5966013" "6092024" "5886526" "6218841" "5550473" "5656930" "us20020149997" "us2003018434").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/29 15:43
L16	124	("3166709" "5461562" "5961562" "5966013" "6092024" "5886526" "6218841" "5550473" "5656930" "us20020149997" "us2003018434")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/29 15:43
L17	4	("3166709" "5461562" "5961562" "5966013" "6092024" "5886526" "6218841" "5550473" "5656930" "us20020149997" "us2003018434") and anisotropic and resistiv\$4 and (horizontal or vertical)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/29 15:45
L18	160	anisotropic and resistiv\$4 and (horizontal or vertical)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/29 15:45
L19	3	anisotropic and resistiv\$4 and (horizontal or vertical) and layer same model\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/29 15:46
L20	0	anisotropic same region\$3 and resistiv\$4 and (horizontal or vertical) and layer same model\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/29 15:46
L21	2	anisotropic and region\$3 and resistiv\$4 and (horizontal or vertical) and layer same model\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/29 15:47

L22	3	anistropic and resistiv\$4 and (horizontal or vertical) and layer same model\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/29 15:47
L23	50	anistropic and resistiv\$4 and (horizontal or vertical) and model\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/29 15:47
L24	5	anistropic and resistiv\$4 and (horizontal or vertical) and model\$3 and (Rv or Rh)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/29 15:49
L25	23	geological same model and electrical same model and equation and solution	US-PGPUB; USPAT	OR	ON	2005/03/29 15:50

	U	1	Document ID	Issue Date	Pages
1		X	US 20030057950 A1	20030327	9
2	X	X	US 6556016 B2	20030429	9
3	X	X	US 6504531 B1	20030107	25
4	X	X	US 6393364 B1	20020521	11
5	X	X	US 5022045 A	19910604	18

	Title	Current OR	Current XRef
1	INDUCTION APPARATUS AND METHOD FOR DETERMINING DIP ANGLE IN SUBTERRANEAN EARTH FORMATIONS	324/339	
2	Induction method for determining dip angle in subterranean earth formations	324/343	702/7
3	Detecting mechanical interactions	345/173	178/18.05
4	Determination of conductivity in anisotropic dipping formations from magnetic coupling measurements	702/7	324/339; 324/343; 702/10
5	Optical-type, phase transition humidity-responsive devices	374/20	374/17; 374/18; 73/335.01

	U	1	Document ID	Issue Date	Pages
1	X		US 20030057950 A1	20030327	9
2	X		US 6584408 B2	20030624	14
3	X		US 6556016 B2	20030429	9
4	X		US 6393364 B1	20020521	11

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1	INDUCTION APPARATUS AND METHOD FOR DETERMINING DIP ANGLE IN SUBTERRANEAN EARTH FORMATIONS	324/339	
2	Subsurface formation parameters from tri-axial measurements	702/7	324/338; 702/10
3	Induction method for determining dip angle in subterranean earth formations	324/343	702/7
4	Determination of conductivity in anisotropic dipping formations from magnetic coupling measurements	702/7	324/339; 324/343; 702/10

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1	Subsurface formation parameters from tri-axial measurements	702/7	324/338; 702/10
2	Induction method for determining dip angle in subterranean earth formations	324/343	702/7
3	Determination of conductivity in anisotropic dipping formations from magnetic coupling measurements	702/7	324/339; 324/343; 702/10

	Image Doc. Displayed	PT
1	US 6584408	
2	US 6556016	
3	US 6393364	

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1	X		US 6584408 B2	20030624	14
2	X		US 6556016 B2	20030429	9
3	X		US 6393364 B1	20020521	11